In place of Form PTO-1449 DOCKET NO.: SERIAL NO .: MCS-052-03 10/623,033 INVENTOR: INFORMATION DISCLOSURE CITATION Kang et al. (Use several sheets if necessary) FILING DATE: GROUP: July 18, 2003 Unknown U.S. PATENT DOCUMENTS Class Subclass Filing Date Name Date *Examiner Ref. Document (If Appropriate) Initial Number FOREIGN PATENT DOCUMENTS Class Subclass Translation Country Document Yes Number OTHER DOCUMENTS (Including Author, Title, Date. Pertinent Pages, Etc.) Bergen, J.R., P. Anandan, K. J. Hanna, and R. Hingorani, Hierarchical model-based motion estimation, Second KP European Conference of Computer Vision (ECCV '92), 1992, pp. 237-252. Bogoni, L., Extending dynamic range of monochrome and color images through fusion, Int'l Conf. on Pattern -KP Recognition, Sept. 2000, vol. 3, pp. 7-12. Debevec, P. E., and J. Malik, Recovering high dynamic range radiance maps from photographs, Proc. of KP SIGGRAPH '97, August 1997, pp. 369-378. Durand, F., and J. Dorsey, Fast bilateral filtering for the display of high dynamic range images, ACM Trans. on ΚP Graphics, 2002, 21(3):249-256. Fattal, R., D. Lischinshi, and M. Werman, Gradient domain high dynamic range compression, ACM Trans. on Α5 KP Graphics, 2002, 21(3):249-256. Lucas, B. D., and T. Kanade, An interative image registration technique with an application in stereo vision, Int'l KP Conf. on Artificial Intelligence, 1981, pp. 674-679. Mann, S., and R. W. Picard, On being "undigital" with digital cameras: Extending dynamic range by combining differently exposed pictures, IS&T's 48th Annual Conference, Society for Imaging Science and Technology, KP Washington D.C., 1995, pp. 422-428. Mann, S., C. Manders, and J. Fung, Painting with looks: Photographic images from video using quantimetric KP processing, ACM Multimedia, Dec. 2002. Mitsunaga, T., and S. K. Nayar, Radiometric self calibration, IEEE Conf. on Computer Vision and Pattern KP Recognition, vol. 1, June 1999, pp. 374-380. Mitsunaga T., and S. K. Nayar, High dynamic range imaging: Spatially varying pixel exposure, IEEE Conf. on KP Computer Vision and Pattern Recognition, vol. 1, June 2000, pp. 472-479. Reinhard, E., M. Stark, P. Shirley, and J. Ferwerda, Photographic tome reproduction for digital images, ACM A11, KP Trans. on Graphics, 2002, 21(3):267-276. Tsin, Y., V. Ramesh, and T. Kanade, Statistical calibration of CCD imaging process, Int'l Conf. on Computer A12. KP Vision, vol. 1, July 2001, pp. 480-487.

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